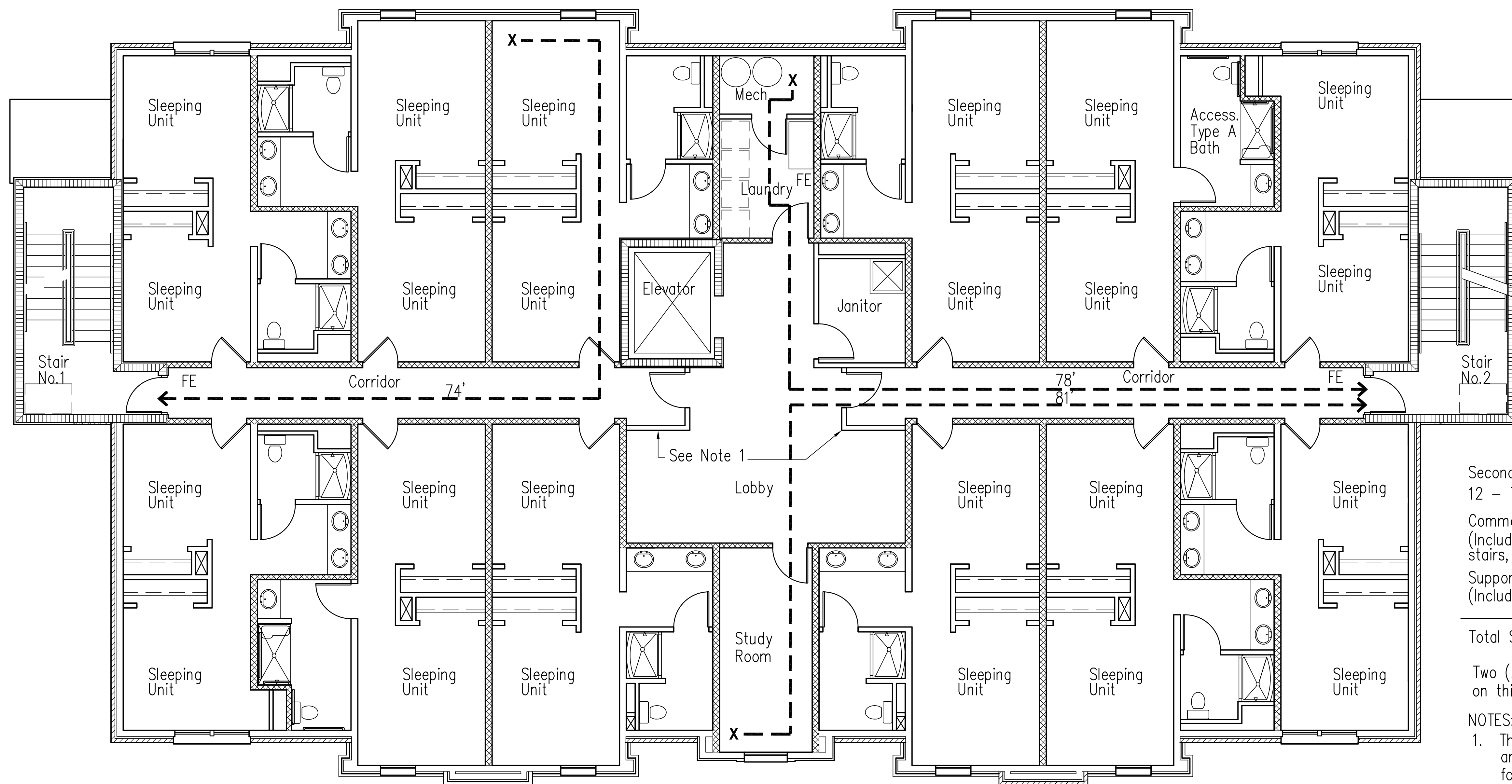




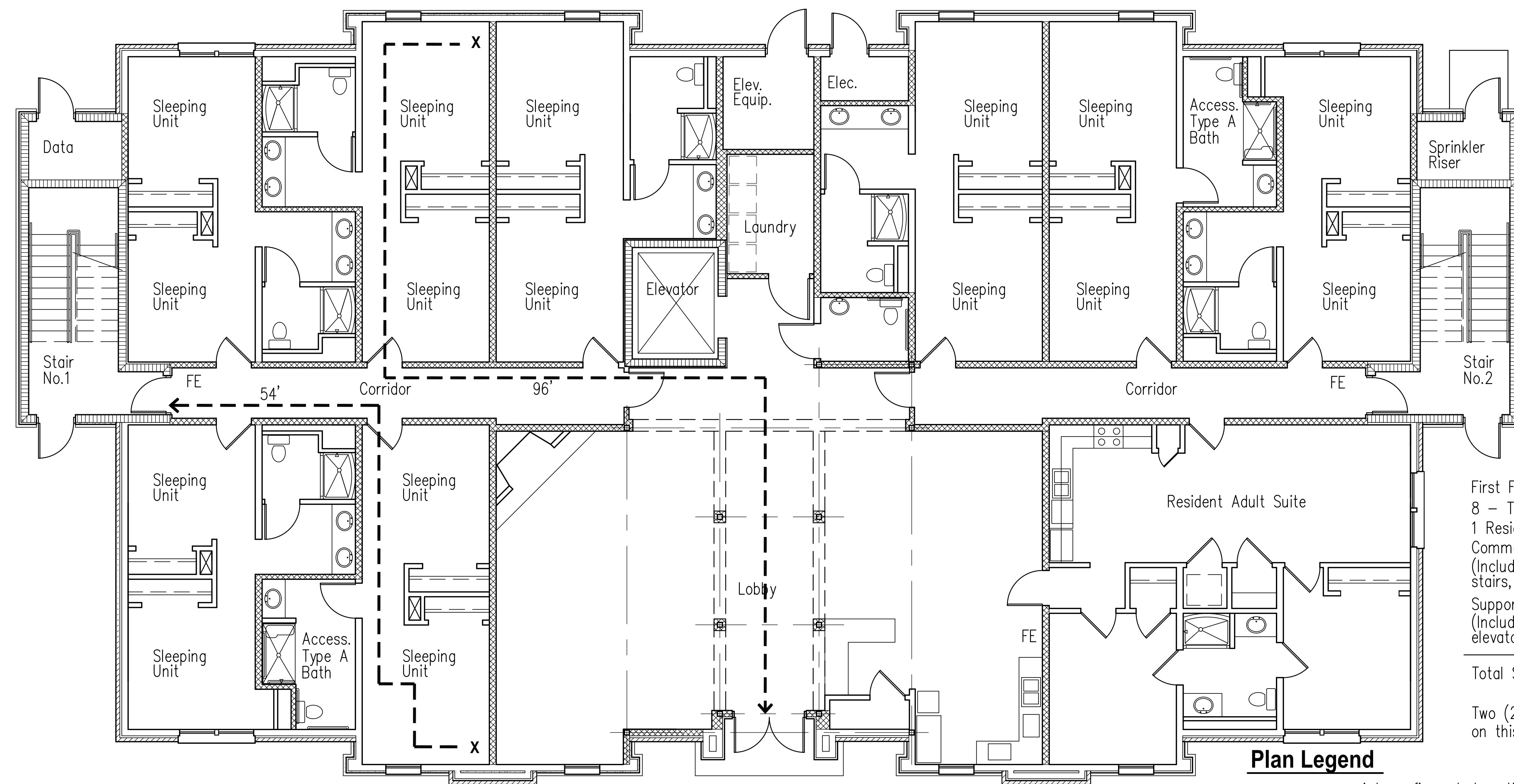
2 Second Floor Plan
L1.1 Scale: 1/8" = 1'-0"

Second Floor Data:
 12 - Two Bed Units _____ 5,319 sq. ft.
 Common Areas _____ 1,812 sq. ft.
 (Includes lobby, study room, corridors,
 stairs, elevator, washers)
 Support Areas _____ 128 sq. ft.
 (Includes mech, janitor)

Total Sq. Ft. _____ 7,259 sq. ft.

Two (2) Type A Bathrooms (accessible)
 on this level. All others are Type B

NOTES:
 1. These doors and partitions
 are not rated,
 for sound reduction only.



1 First Floor Plan
L1.1 Scale: 1/8" = 1'-0"

First Floor Data:
 8 - Two Bed Units _____ 3,660 sq. ft.
 1 Resident Adult Suite _____ 923 sq. ft.
 Common Areas _____ 2,568 sq. ft.
 (Includes lobby, corridors,
 stairs, elevator, washers)
 Support Areas _____ 225 sq. ft.
 (Includes data, sprink,
 elevator equip, elec.)

Total Sq. Ft. _____ 7,376 sq. ft.

Two (2) Type A Bathrooms (accessible)
 on this level. All others are Type B

Plan Legend

1 hour fire rated partition to deck
 FE Fire extinguisher location

Note: See sheet A2.7 for rated assemblies.

Building Code Review Summary

Project Name: Mens Residence Hall
 Project Location: Faulkner University
 Atlanta Highway
 Montgomery, Alabama

Jurisdiction: City of Montgomery
 Building Department
 Montgomery, Alabama

Applicable Codes: 2003 International Building Code
 2009 International Energy Conservation Code
 2003 International Plumbing Code
 2003 International Mechanical Code
 2003 International Fuel Gas Code
 2014 National Electrical Code
 ICC/ANSI A117.1-2003
 NFPA 13R Fire Sprinkler Code

Project Description: The proposed building is a four
 story dormitory for college
 students with an elevator. There are
 44 units with 2 bedrooms each.
 Total of 88 beds. Main Lobby area
 on first floor with small social areas
 on each upper level.

Type of Occupancy: R-2 Residential

Type of Construction: Type V-A
 Fully Sprinklered

Fire Resistance Ratings: Exterior Bearing Walls - 0 hour
 (based on min. 30' separation)
 Interior Bearing Walls - 1 hour
 Floor Construction - 1 hour
 Roof Construction - 1 hour
 Stairway Enclosures - 2 hour
 Elevator Enclosure - 2 hour
 Shafts conn. 4 floors - 2 hour

Occupant Load: 200 sf gross / person
 Level one = 37 people (18 beds)
 Level two = 37 people (24 beds)
 Level three = 37 people (24 beds)
 Level four = 37 people (24 beds)
 Total occupant Load = 148 people.

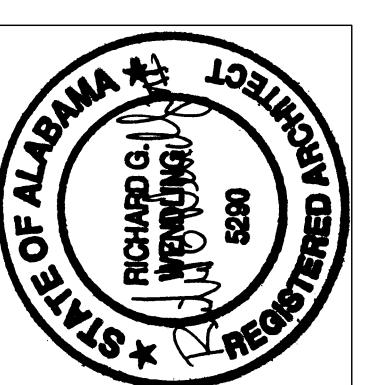
Means of Egress: Minimum egress width
 at corridors = 44"
 Minimum number of exits = 2

ISSUE DATE

Permit Docs	10-25-16

MEN'S RESIDENCE HALL
 FAULKNER UNIVERSITY

MONTGOMERY, ALABAMA
 GMC# AMGM160044



FIRST & SECOND
 FLOOR LIFE SAFETY

L1.1
 sheet of x

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